

Verfahren zum abgesicherten Zugriff auf Daten in einem Netzwerk**Publication number:** DE19824787 (A1)**Publication date:** 1999-12-16**Inventor(s):** PERE PAUL [DE] +**Applicant(s):** PERE PAUL [DE] +**Classification:****- International:** G06F12/00; G06F12/14; G06F21/00; G06F21/24; H04L29/06; H04L29/08; G06F12/00; G06F12/14; G06F21/00; H04L29/06; H04L29/08; (IPC1-7): G06F12/14; H04L12/22; H04L9/30**- European:** G06F21/00; G06F21/24; H04L29/06S10; H04L29/06S12; H04L29/06S8E; H04L29/08N11**Application number:** DE19981024787 19980603**Priority number(s):** DE19981024787 19980603**Also published as:**

DE19824787 (C2)

US7100206 (B1)

JP2002517812 (T)

EP1084465 (A1)

[more >>](#)**Cited documents:**

US5678041 (A)

WO9729426 (A1)

JP101111897 (A)

Abstract of DE 19824787 (A1)

The invention relates to a method which ensures respect for data protection rights, especially as regards personal data which are available in a network with distributed memories. According to said method access rights to the data available in the network are distributed to owners, with the possibility of verifying that the data are distributed in the network to the correct owner, i.e. the correct owner holding the rights to the data. When certain data are requested only the references of those data records for which the requestor holds the access rights can be given. Data which are available but for which there are no access rights cannot be recognized. Should someone wish to access data the access rights can again be verified before access to said data is authorized.

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